

HEATING METHOD FOR TISSUE CONTRACTION

ABSTRACT OF THE DISCLOSURE

Systems, software, devices, and methods are disclosed for therapeutically heating a collagenous structural support tissue within a pelvic support system of a patient body. The present invention may monitor the delivery of energy and dynamically adjust the delivery of energy during the treatment so that an actual treatment time for reaching a target temperature falls within a desired treatment time range of reaching the target temperature. The present invention may also dynamically adjust the power level after the target temperature has been reached so that the tissue is held at the target temperature for a desired dwell time.

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